

In the Claims:

Claims 1-30. (Cancelled)

31. (Currently Amended) Apparatus for moving or rocking an infant enclosure of the type having at least three legs by which said enclosure is normally supported on an underlying surface, said apparatus comprising a plurality of ~~support means~~ leg supports associated with respective said legs and positioned in use between said legs and said surface, said leg supports including resilient support means providing independent and resilient support for each said leg, at least one of said support-leg supports means including or being associated with motion imparting means for causing when actuated repeated resilient compression of said resilient support means of said one leg support for imparting a substantially vertical oscillating or reciprocating motion to a first leg of said enclosure supported on said one leg support, and the resilient support means of said other leg supports causing movement of the other legs of said enclosure upon motion being imparted to said first leg of said enclosure by said motion imparting means of said one leg support to continue motion of said enclosure, and means for selectively actuating said motion imparting means.

32. (Cancelled)

33. (Canceled)

34. (Canceled)

35. (Canceled)

36. (Currently Amended) Apparatus as claimed in claim [35] 31 wherein said resilient support means ~~or elastic means~~ comprise springs.

37. (Cancelled)

38. (Currently Amended) Apparatus as claimed in claim [37] 31 wherein said ~~actuator motion imparting means~~ comprise a vibratory actuator or an actuator having a rotatable actuator member.

39. (Currently Amended) Apparatus as claimed in claim [37] 31 wherein said motion imparting means comprises an actuator, said actuator including ~~includes~~ an a substantially vertically oriented actuator member adapted to be selectively reciprocated or oscillated to repeatedly compress said resilient support means to impart a vertical or substantially vertical reciprocating or oscillating motion to the first leg of the enclosure ~~associated with the at least one support means.~~

40. (Cancelled)

41. (Currently Amended) Apparatus as claimed in claim [40] 39 wherein said actuator comprises a solenoid actuator and wherein said actuator member comprises the solenoid coil of the actuator or armature or an extension of the armature of the actuator.

42. (Currently Amended) Apparatus as claimed in claim [34] 31 wherein each said leg support ~~means comprise~~ comprises a support ~~modules~~ module on or in which respective legs of the enclosure are supported

43. (Currently Amended) Apparatus as claimed in claim 42 wherein each said support ~~modules include~~ module includes a socket or saddle for receiving the lower end of a leg of the enclosure.

44. (Currently Amended) Apparatus as claimed in claim 43 wherein said socket or saddle is ~~supported by~~ mounted on said resilient support means for resilient movement.

45. (Previously Presented) Apparatus as claimed in claim 44 wherein each said support module comprises a housing and wherein said resilient means comprises a compression spring housed in said housing.

46. (Cancelled)

47. (Currently Amended) Apparatus as claimed in claim [46] 43 wherein said actuator comprises a solenoid actuator having first and second solenoid members, said first member being movable relative to said second member and wherein one of the members of the actuator is connected to the socket or saddle.

48. (Currently Amended) Apparatus as claimed in claim 47 wherein said one member of the actuator is directly connected to the socket or saddle such that movement thereof when the solenoid actuator is actuated causes a corresponding movement of the socket or saddle.

49. (Cancelled)

50. (Currently Amended) Apparatus as claimed in claim [49] 47 wherein said solenoid members comprise an armature and a coil and wherein the armature of said solenoid is rigidly connected to the socket or saddle and oriented substantially vertically whereby current applied to said coil causes said coil to move substantially vertically along the armature whereby the movement thereof causes compression of said resilient support means.

51. (Currently Amended) Apparatus as claimed in claim 50 wherein said coil is weighted to increase the momentum thereof when said actuator is actuated.

52. (Previously Presented) Apparatus as claimed in claim 50 and including springs for cushioning movement of the coil.

53. (Currently Amended) Apparatus as claimed in claim 47 wherein said ~~at least one active module~~ one leg support includes control means to control the supply of current to the solenoid coil and a remote control unit associated with said control means.

54. (Currently Amended) Apparatus for moving or rocking an infant enclosure of the type having at least three legs by which said enclosure is normally supported on an underlying surface, said apparatus comprising ~~a plurality of at least three~~ support modules, ~~each~~ associated with a respective said leg of said enclosure and providing independent support for each said leg on said surface, each said support module including a socket or saddle for receiving a lower end of ~~to support~~ a said leg, each said socket or saddle being mounted on a resiliently compressible spring, at least one of said support modules comprising an active support module for supporting one said leg of said enclosure and ~~at least one of wherein others of said support modules comprising a~~ comprise passive support ~~module~~ modules for supporting other said legs of said enclosure, said ~~at least one active~~ support module including ~~motion imparting means~~ an actuator having an substantially vertically oriented actuator member, said actuator member being movable relative to said socket or saddle of said active support module, and means for selectively actuating said actuator to cause reciprocating or oscillating movement of said actuator member, said movement of said actuator member causing repeated resilient compression of said spring of said active support module to ~~for imparting~~ impart a substantially vertical oscillating or

reciprocating motion to said socket or saddle of said active support member and to said one leg of said enclosure, and wherein said springs of said at least one passive support modules module including means for facilitating facilitate the continuation of motion imparted in the enclosure by said at least one active support module.

55. (New) Apparatus as claimed in claim 54 wherein said actuator comprises a solenoid having an armature and coil, said armature being connected to said socket or saddle of said active support member and said coil comprising said actuator member, said coil being weighted to increase the momentum thereof when moved relative to said armature.

56. (New) Apparatus as claimed in claim 55 wherein said socket or saddle of said active support module includes a laterally extending arm, said armature of said solenoid being connected to and depending from said arm and there being provided cushioning springs connecting said coil to said arm.

57. (New) Apparatus as claimed in claim 55 and including a remote control actuator for remotely actuating said solenoid.

58. (New) Apparatus as claimed in claim 55 and including control means for applying a pulsed supply of current to said solenoid to cause reciprocation or oscillation of said actuator member.

59. (New) Apparatus for moving or rocking an infant enclosure comprising a cot having four supporting legs, said apparatus comprising four support modules associated with respective said legs and providing independent support for each said leg on a support surface, each said support module including a socket or saddle for receiving and supporting a lower end of a said leg, each said socket or saddle being mounted on a resiliently

compressible spring, one of said support modules comprising an active support module for supporting one said leg of said cot and wherein the others of said support modules comprise passive support modules for supporting the other said legs of said cot, said active support module including a solenoid actuator having an armature and a coil, said armature being substantially vertically oriented and being connected to said socket or saddle and said coil being movable along said armature and relative to said socket or saddle of said active support module when said actuator is actuated, and means for selectively actuating said actuator to cause reciprocating or oscillating movement of said coil along said armature, the movement of said coil causing repeated resilient compression of said spring of said active support module to impart a substantially vertical oscillating or reciprocating motion to said socket or saddle of said active support member and to said one leg of said cot, and wherein said springs of said passive support module facilitate the continuation of motion imparted in the cot by said at least one active support module.